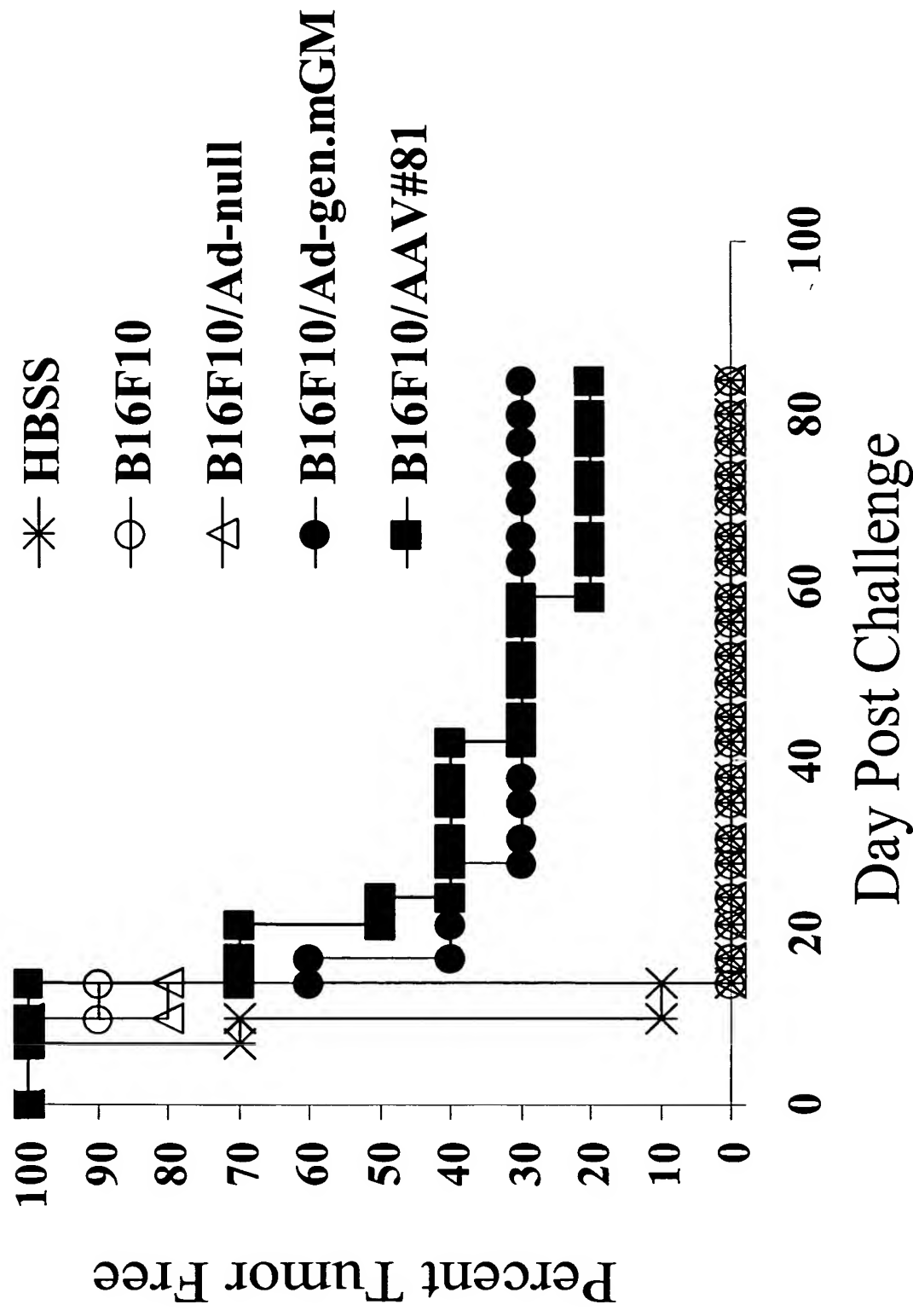
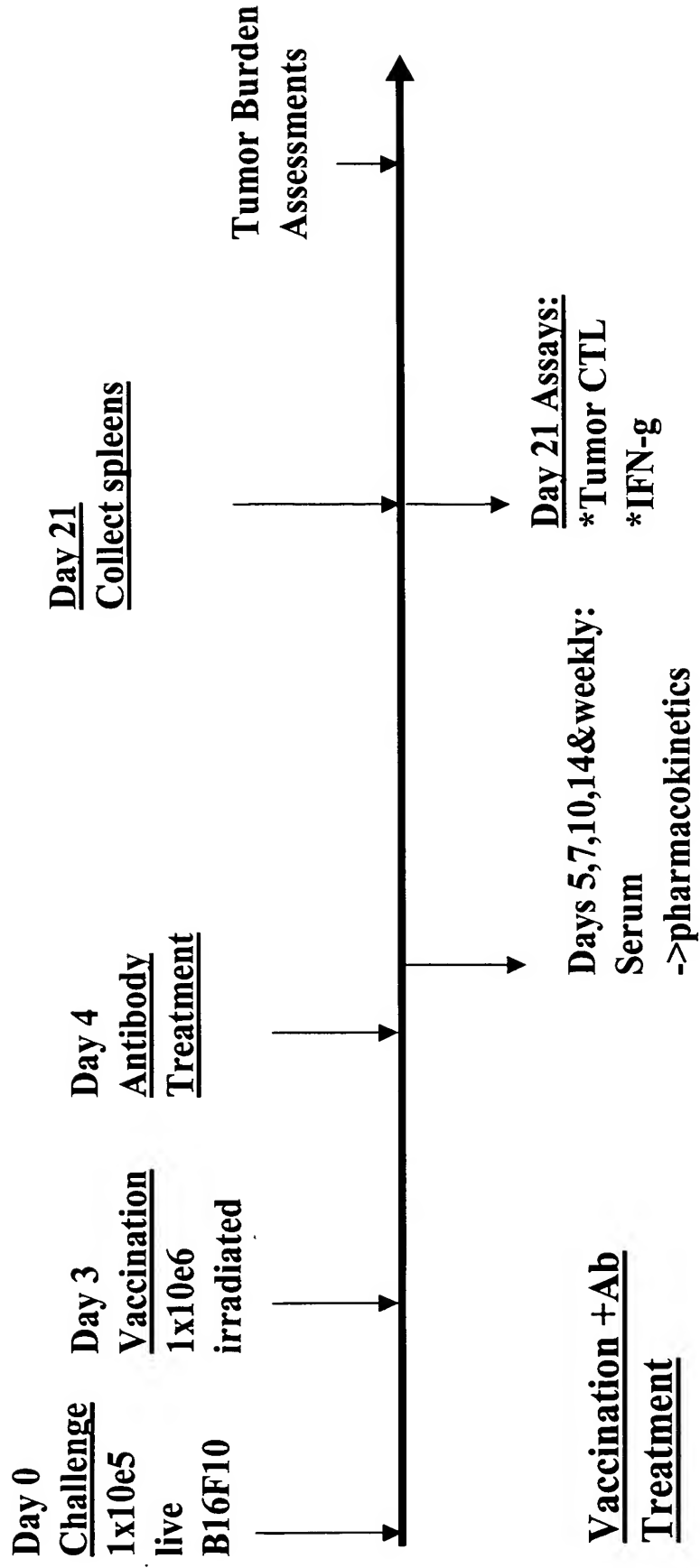


Day Post Challenge

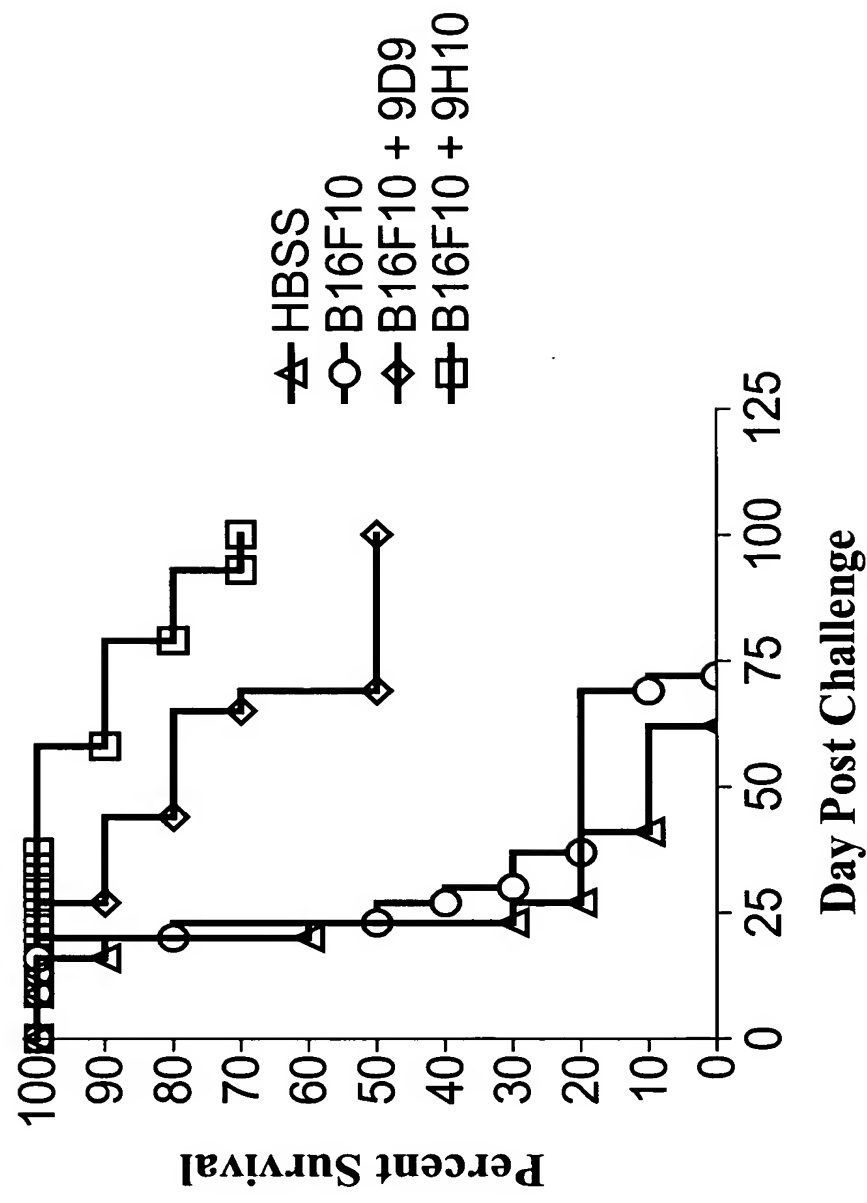
Fig. 1A



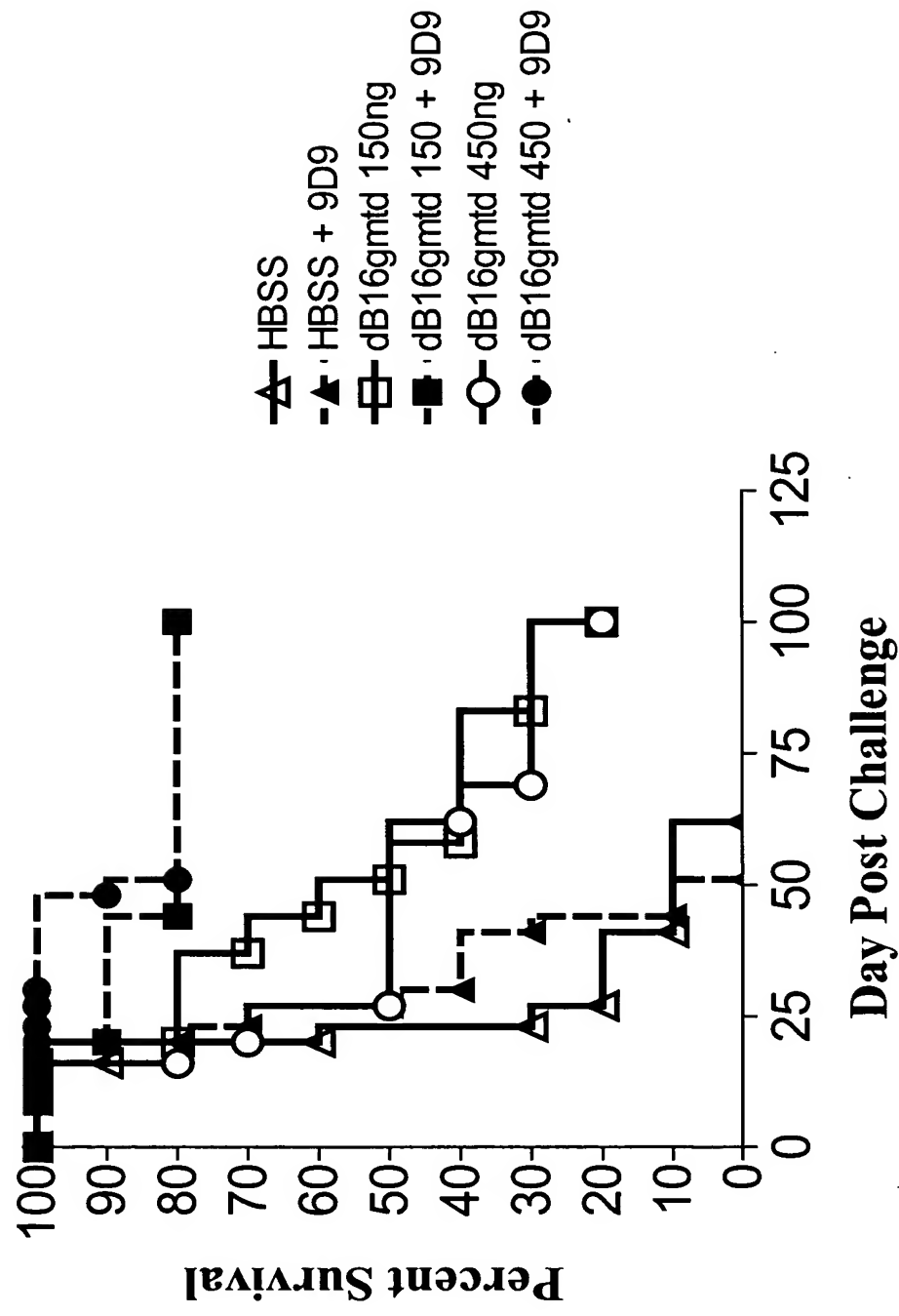
**Fig. 1B**



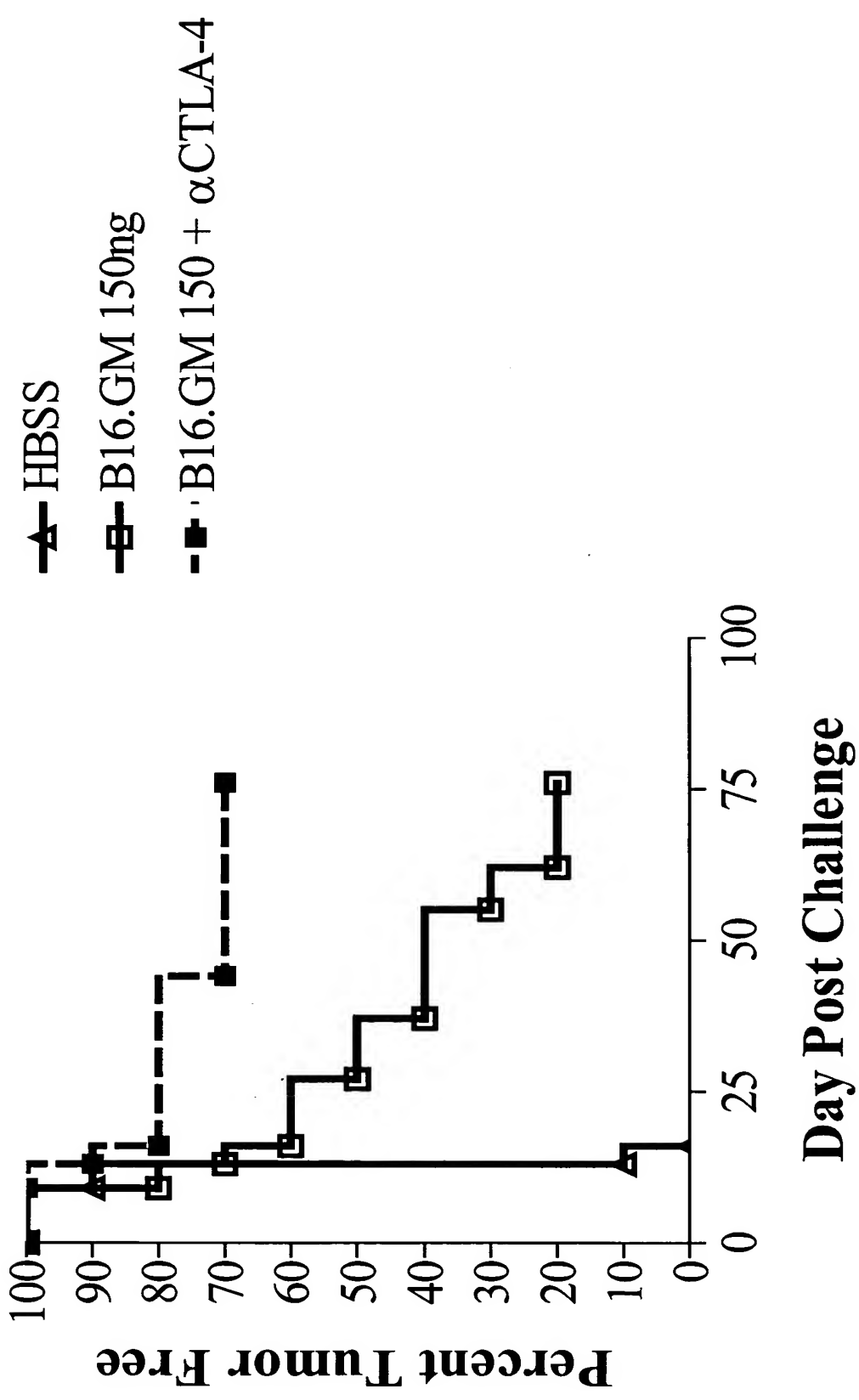
**Fig. 2A**



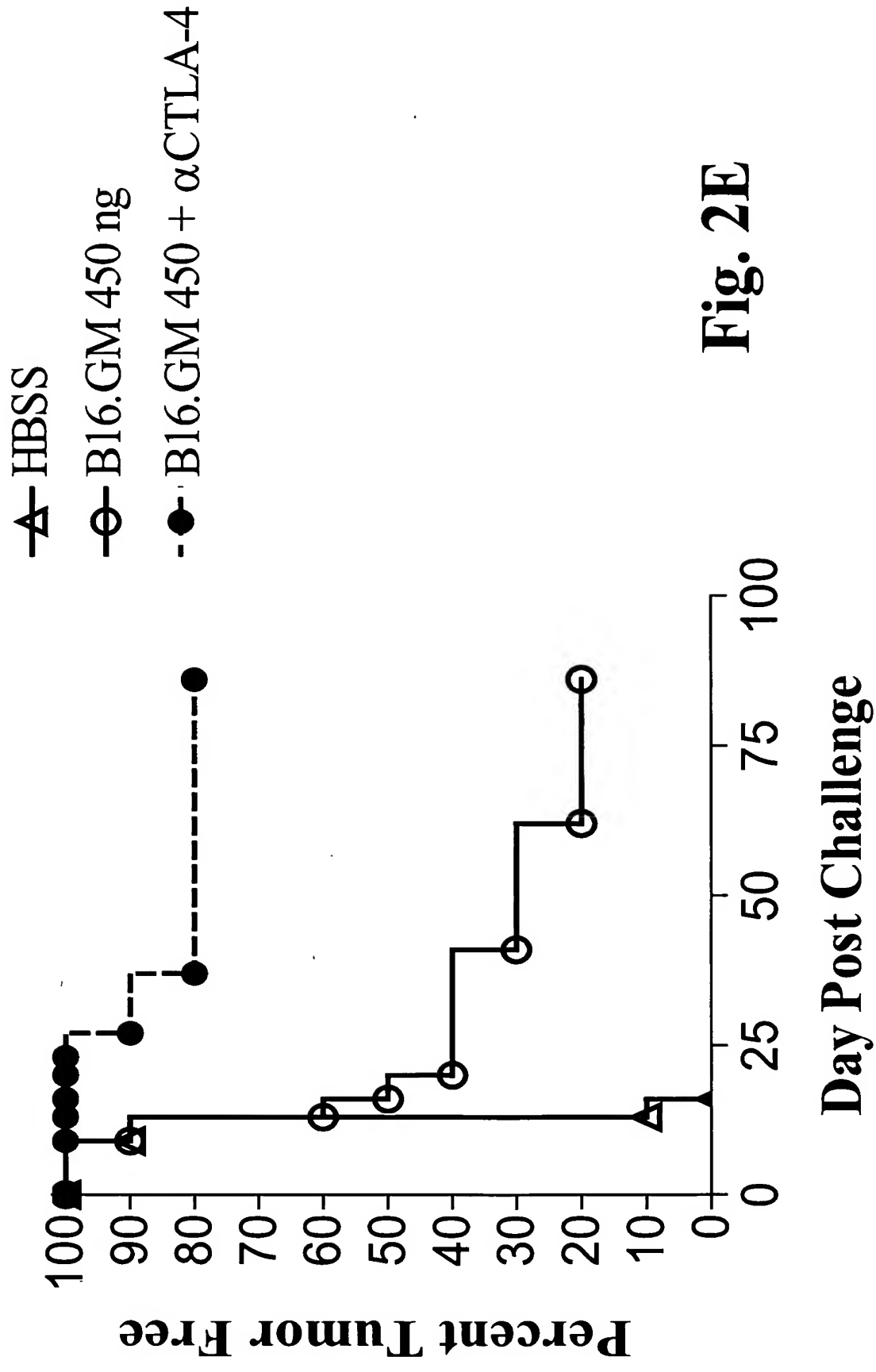
**Fig. 2B**



**Fig. 2C**



**Fig. 2D**



**Fig. 2E**

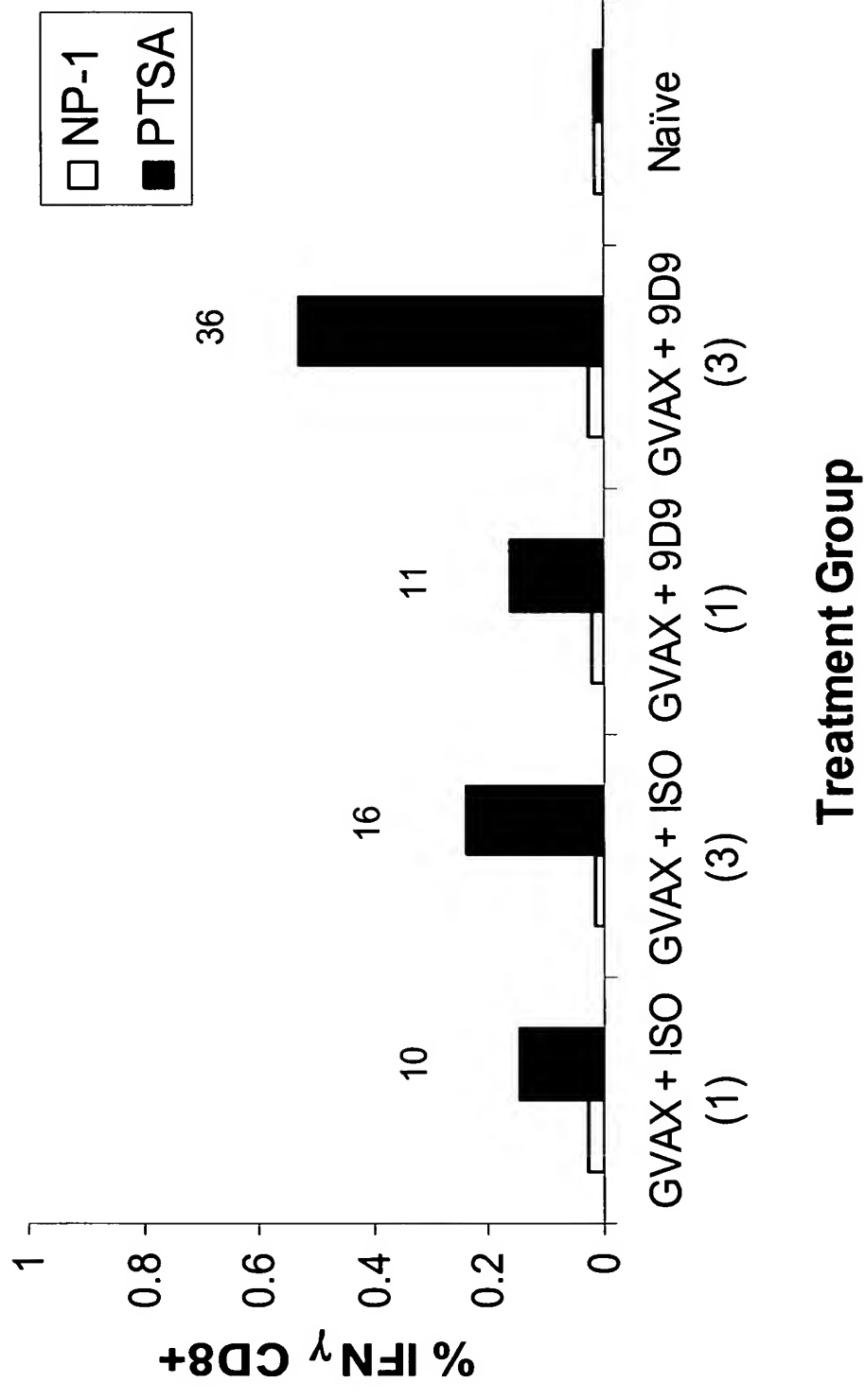
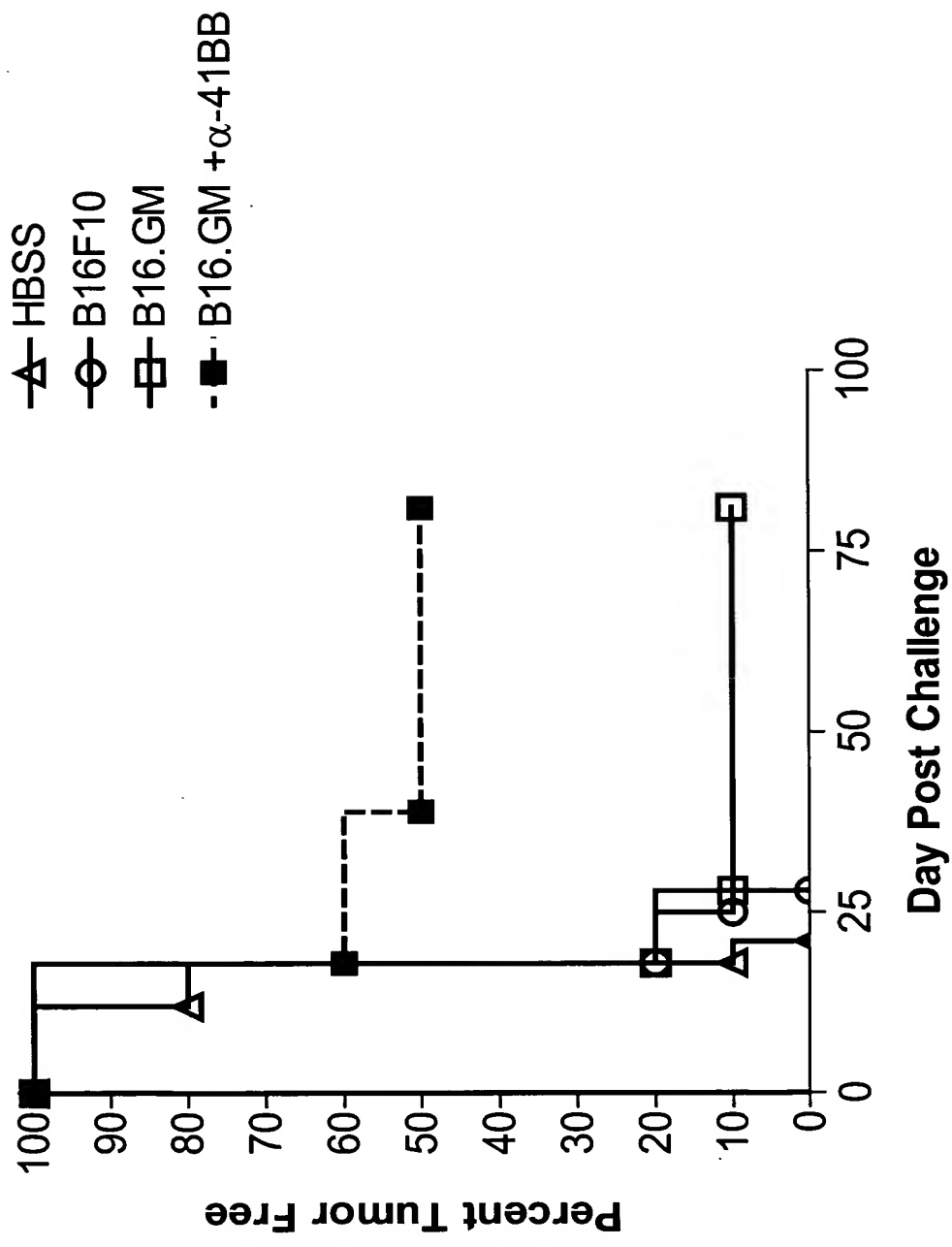
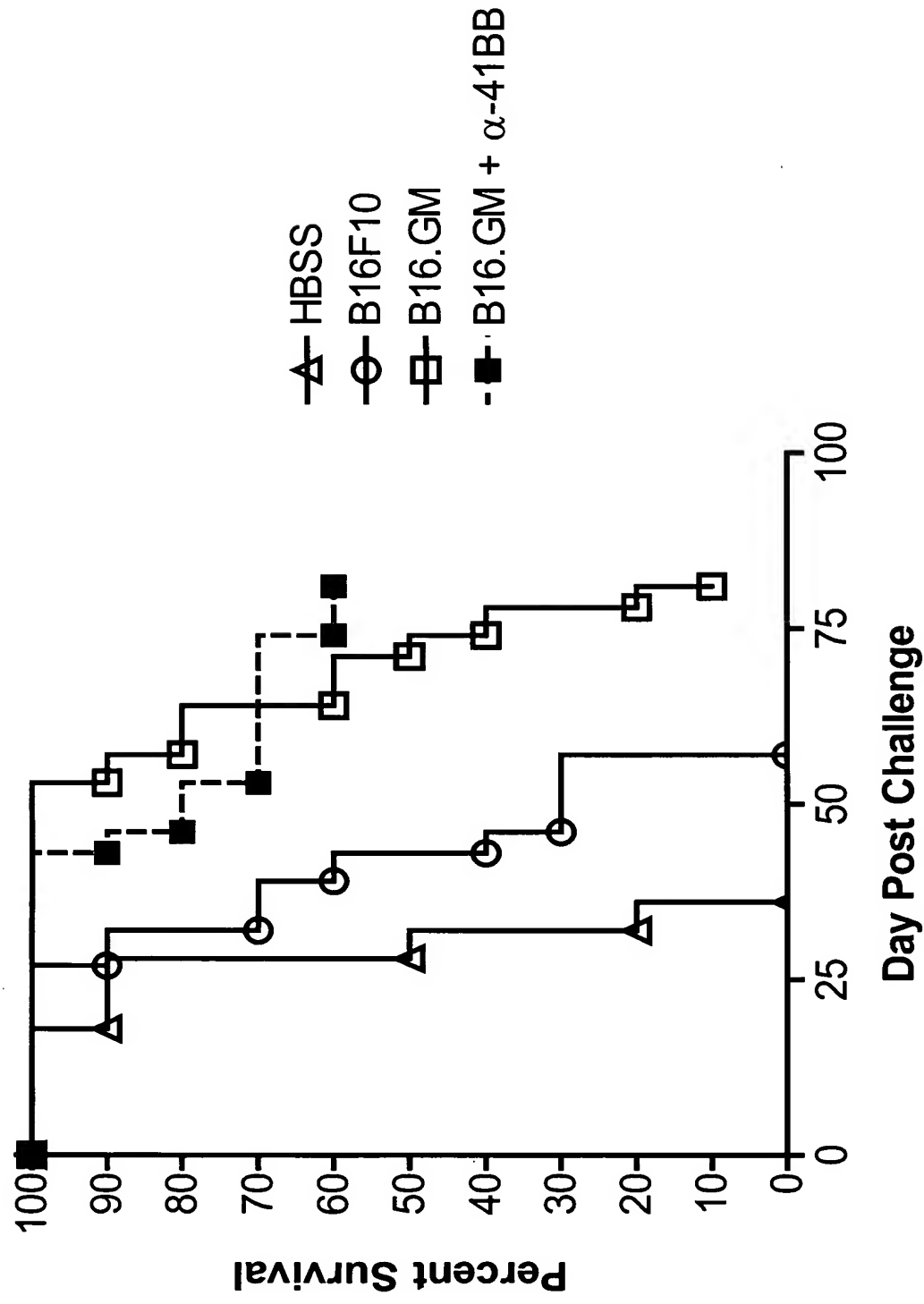


Fig. 3

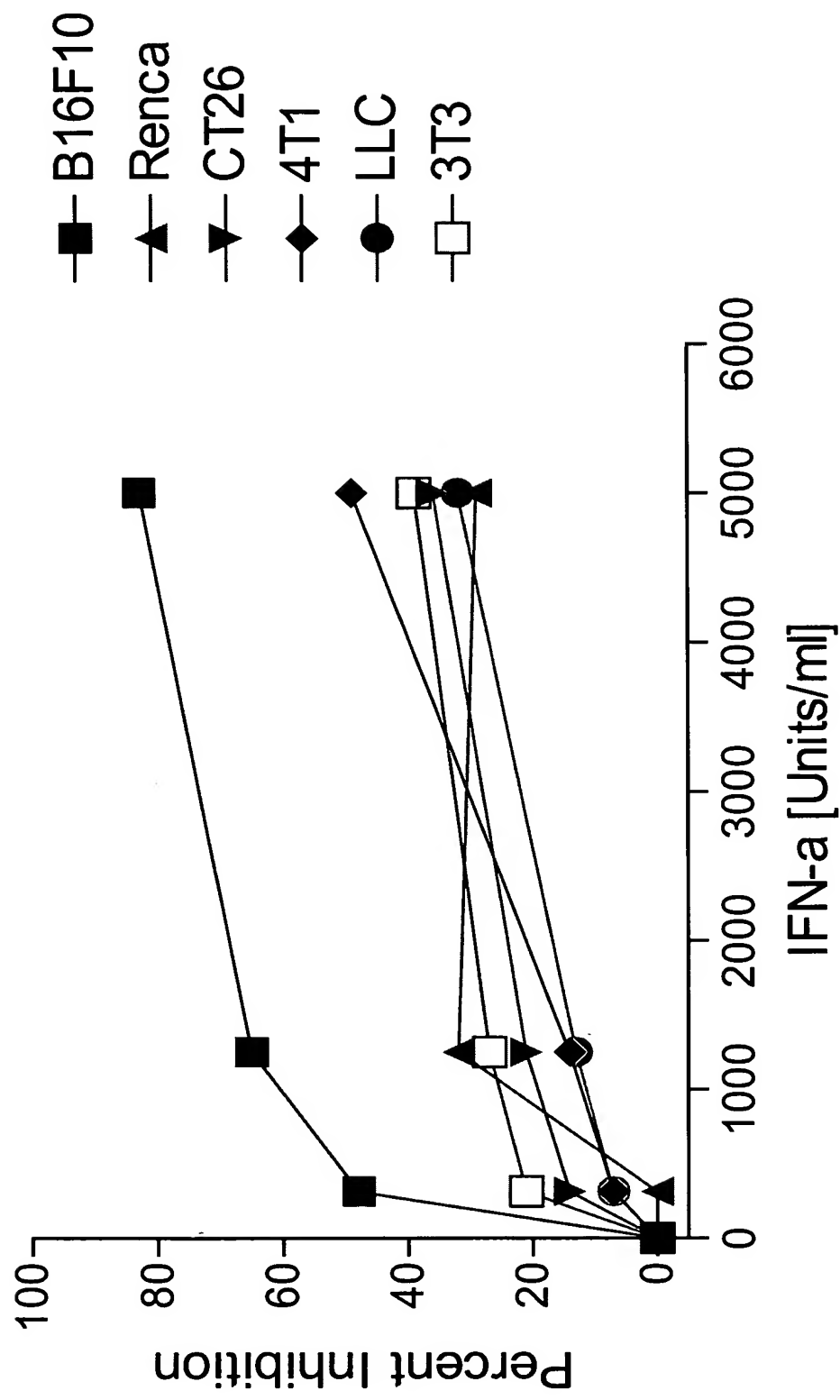




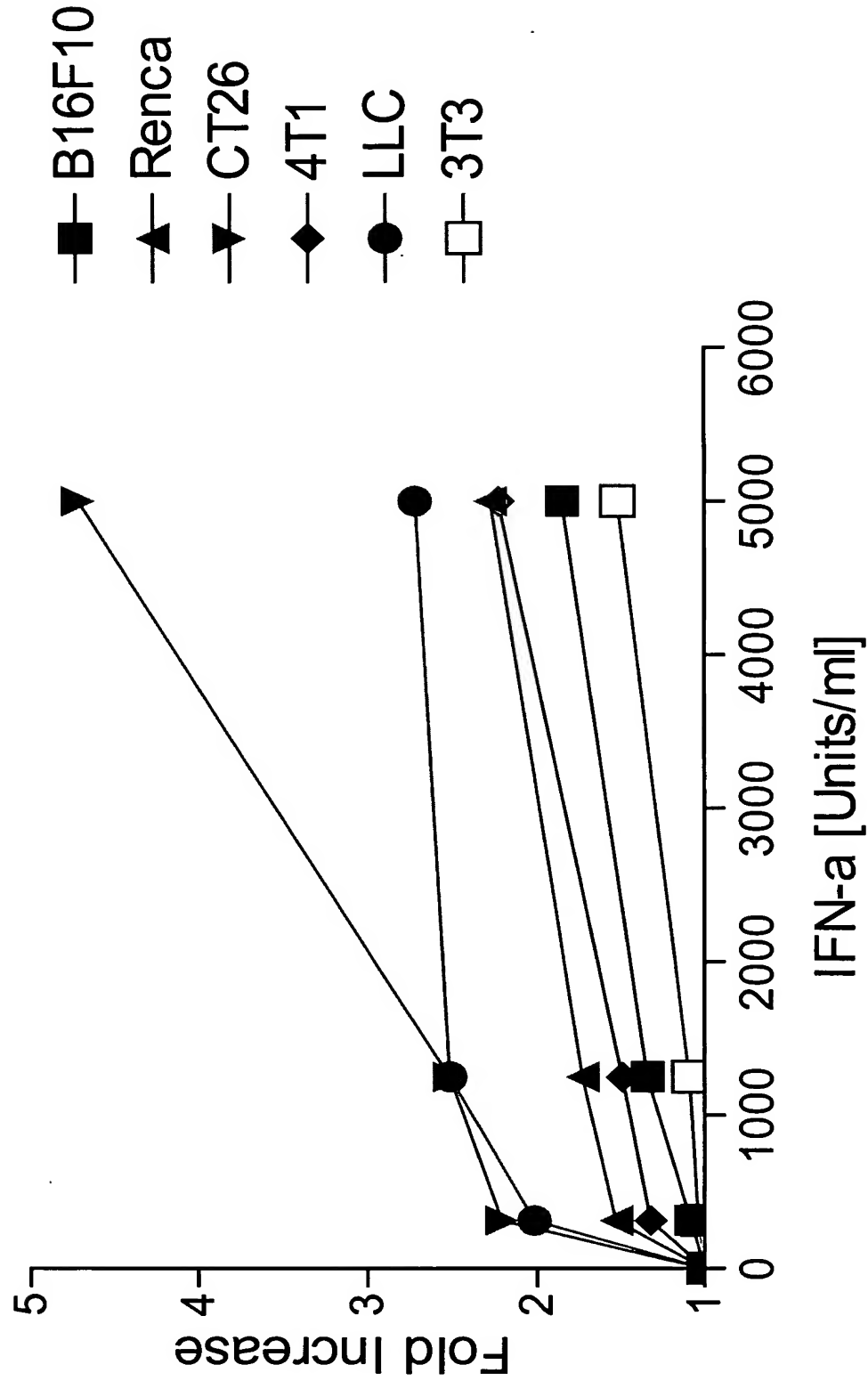
**Fig. 4A**



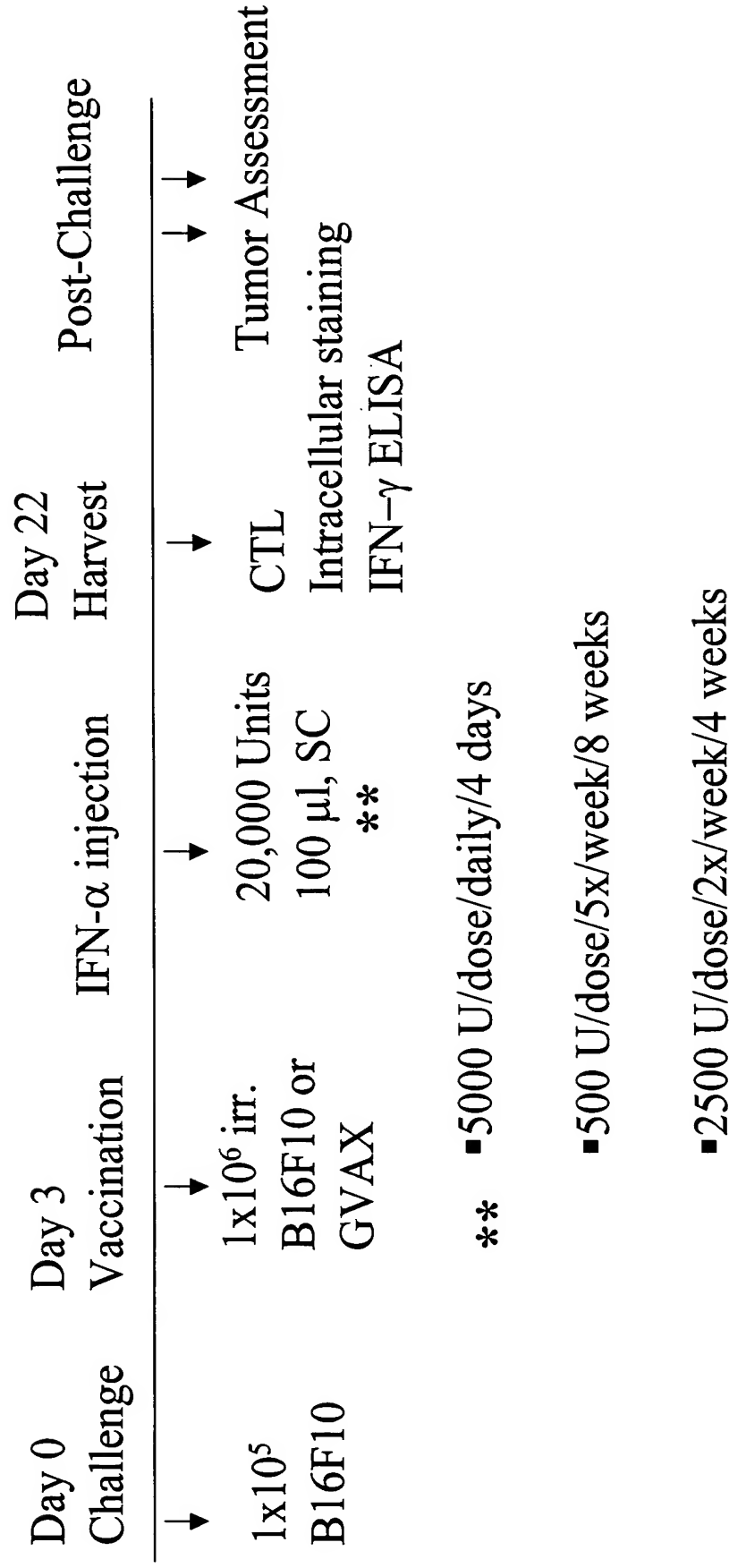
**Fig. 4B**



**Fig 5A**



**Fig. 5B**



**Fig. 6**

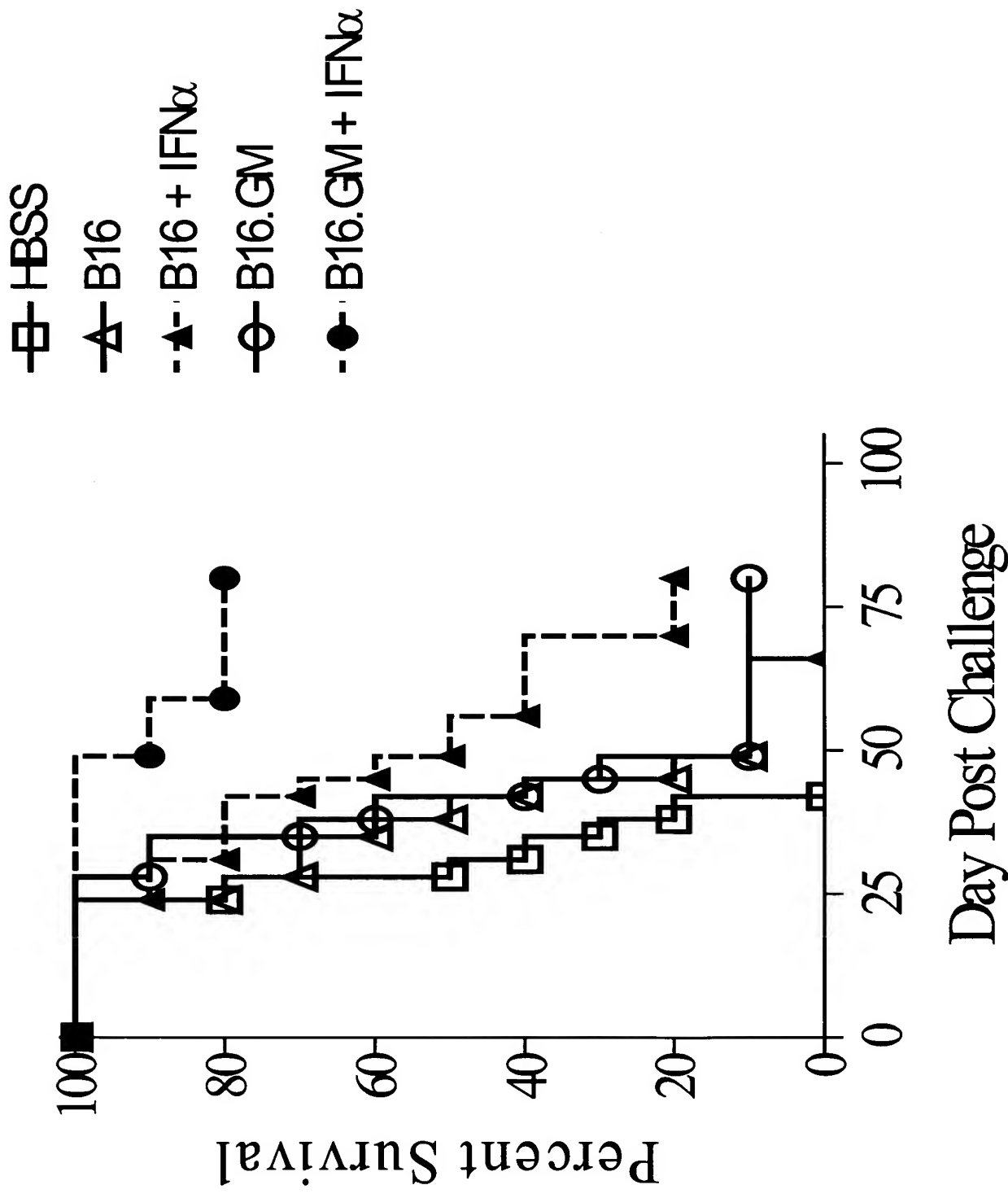
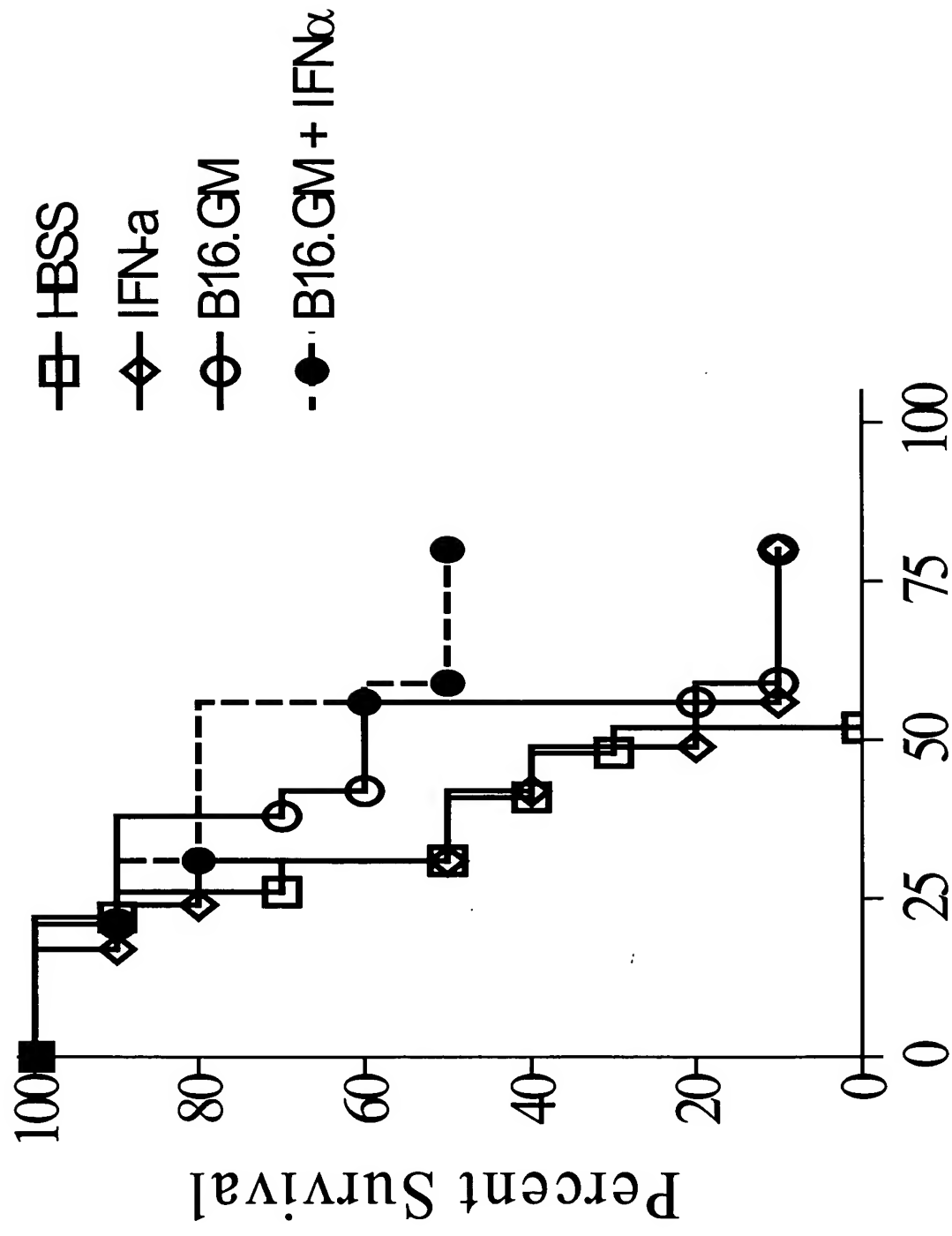
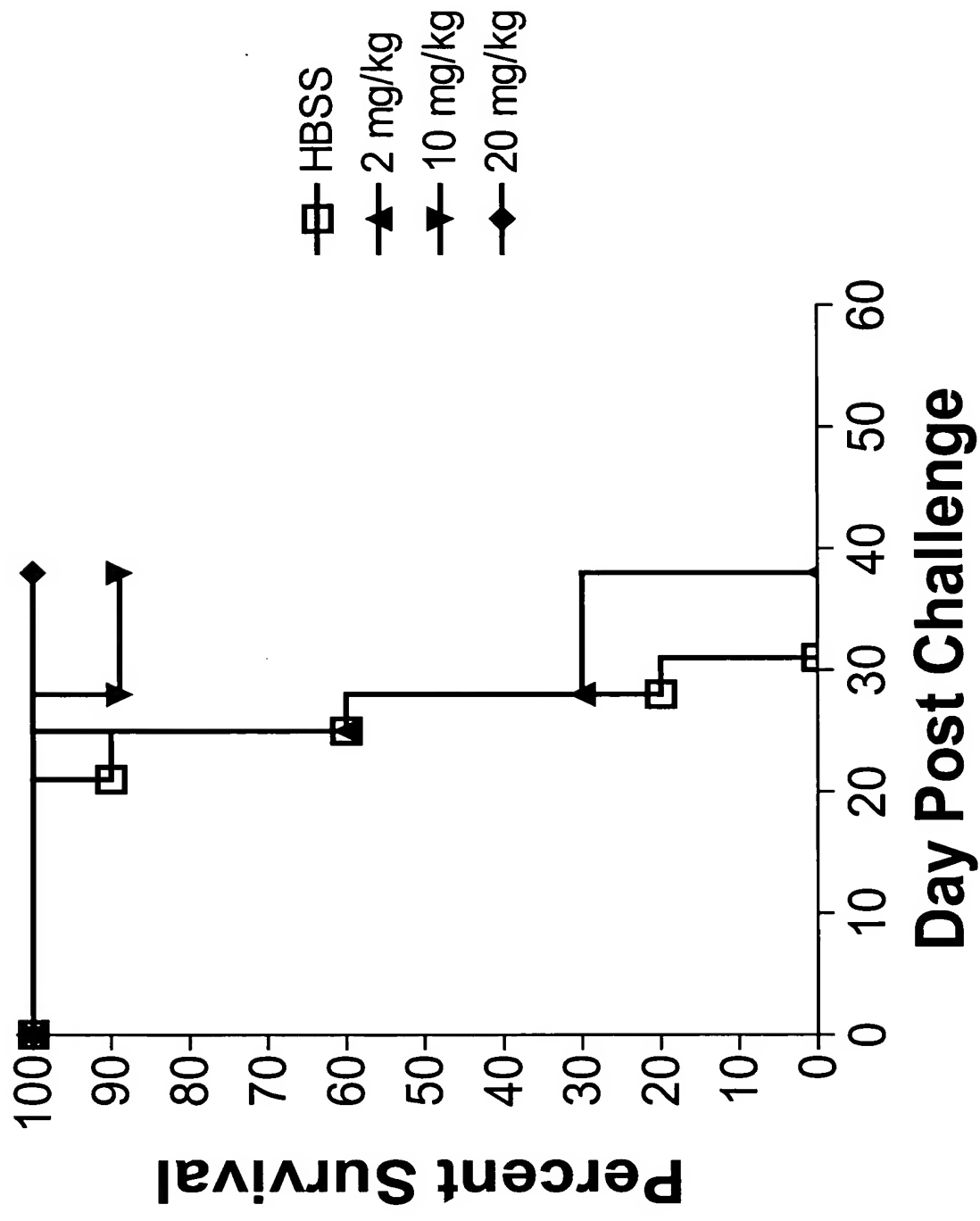


Fig 7A



Day Post Challenge

Fig 7B



**Fig. 8A**



# Study Design

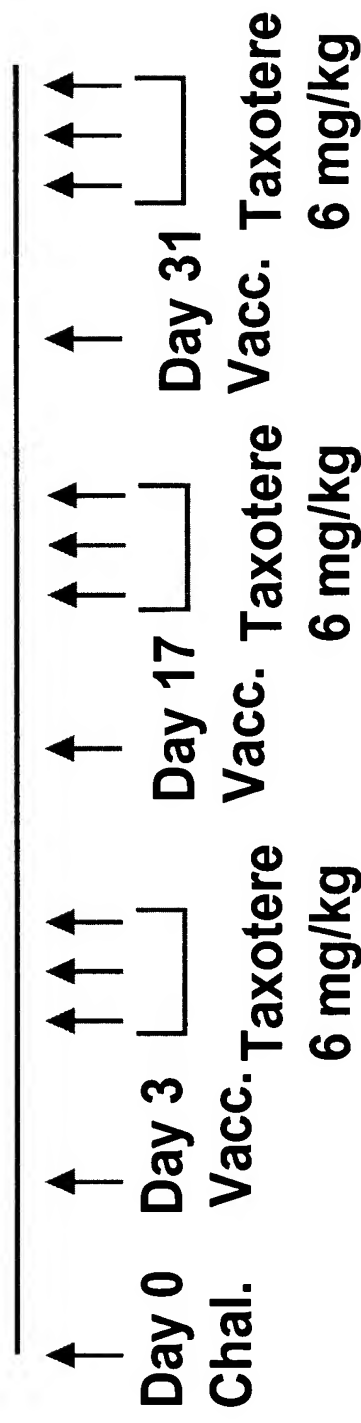


Fig. 8B

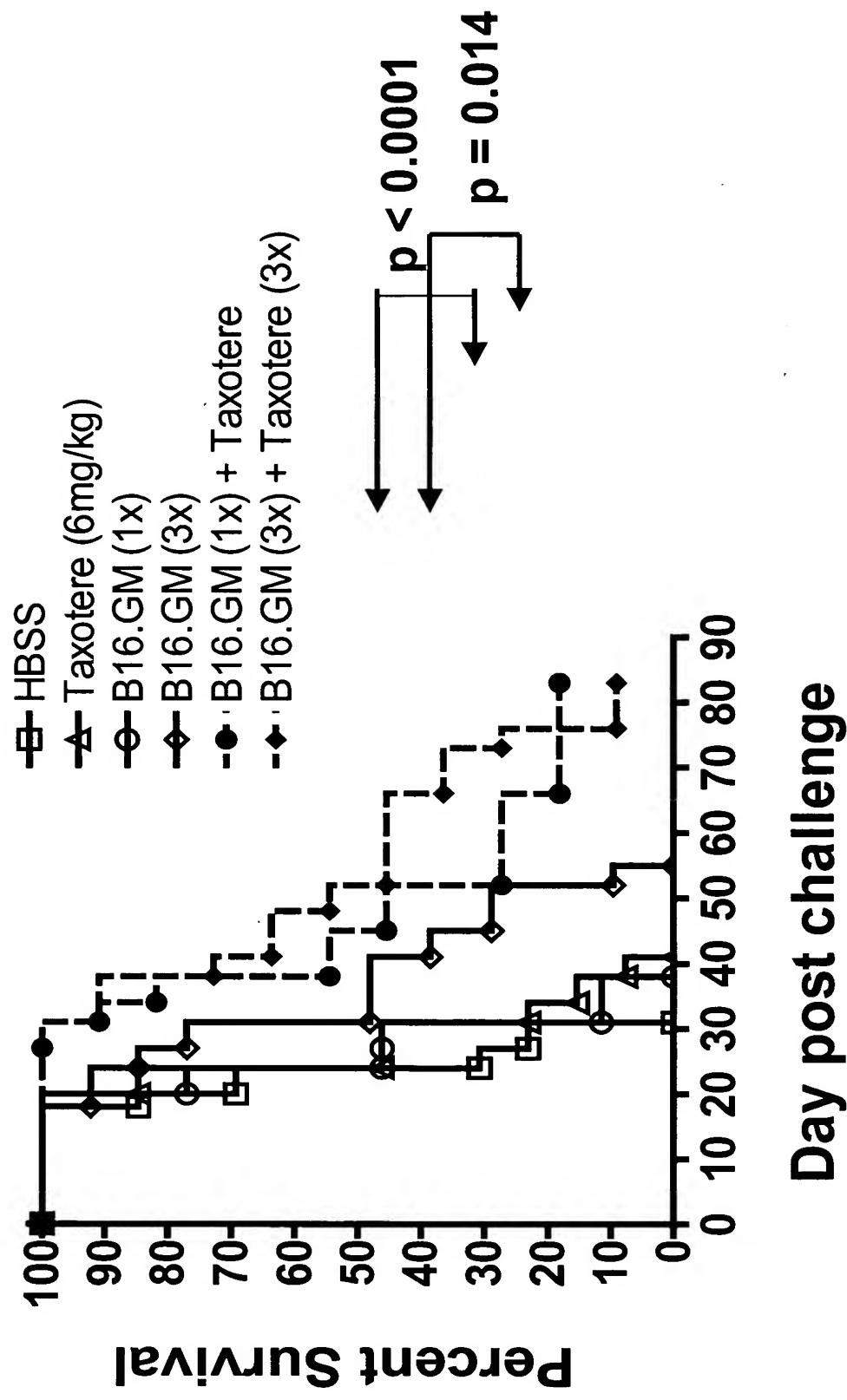
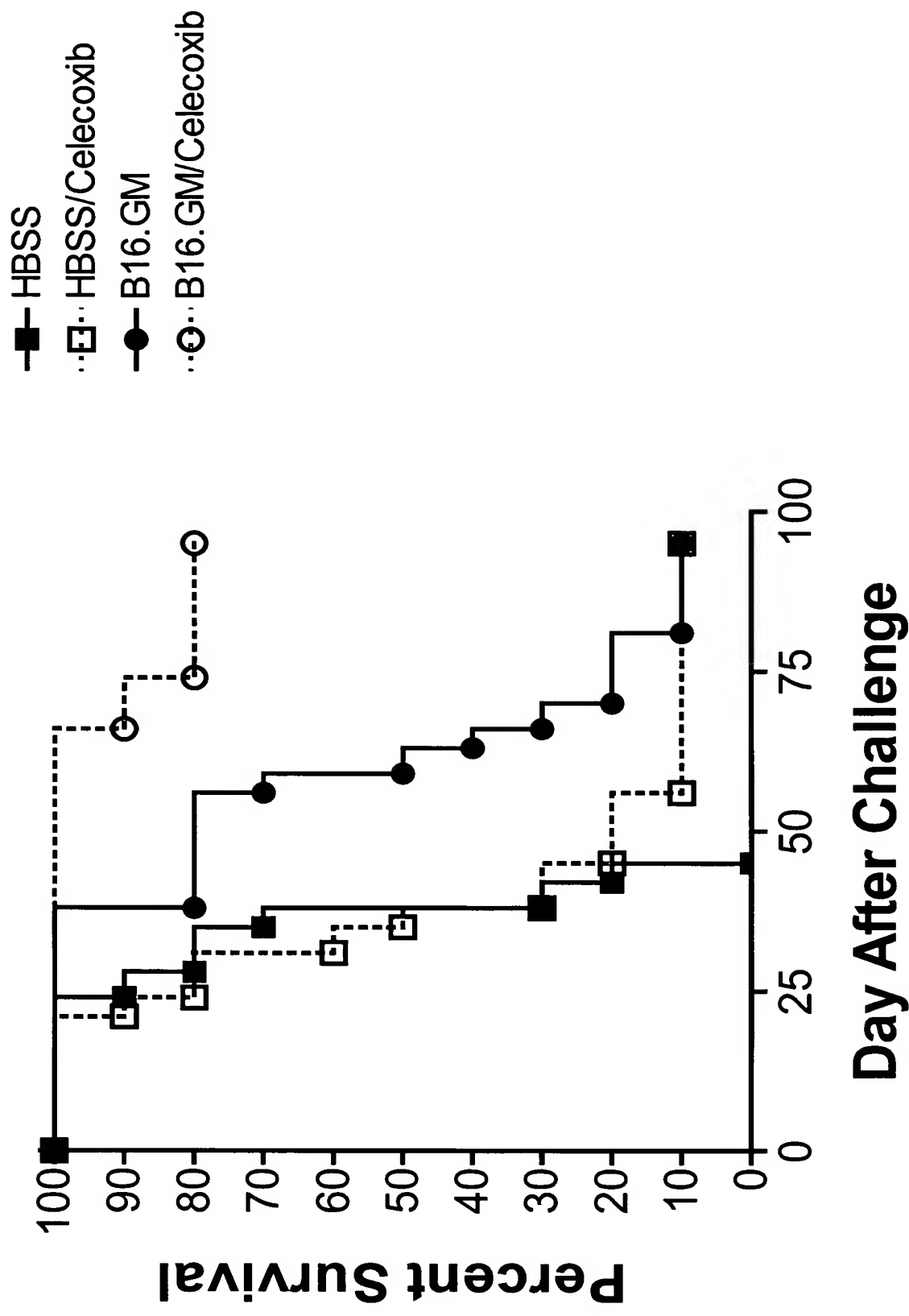


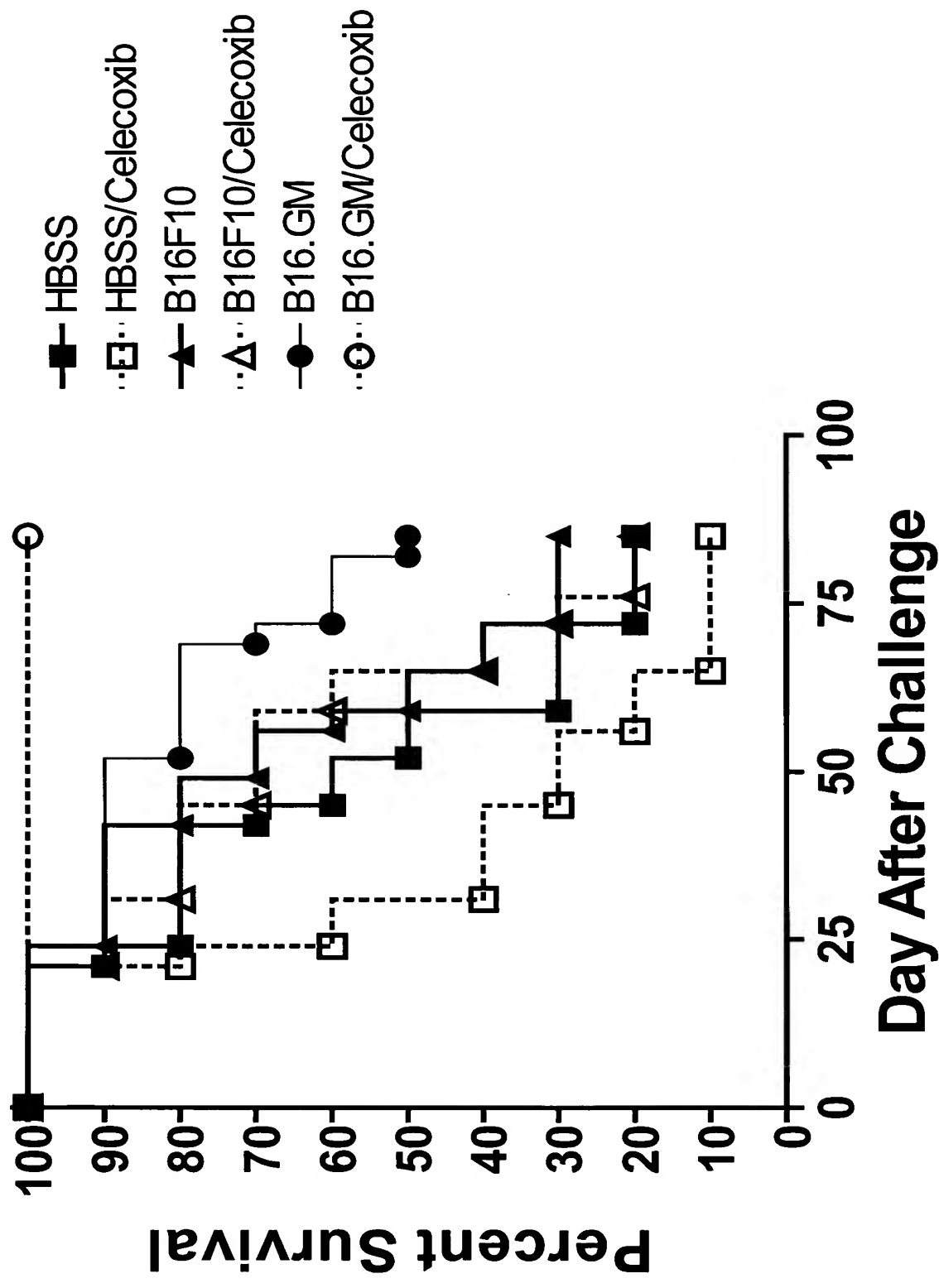
Fig. 8C

<u>Treatment</u>	<u>Median Survival (days)</u>
HBSS	24
Taxotere	24
B16.GM 1x	24
B16.GM (3x)	31
B16.GM 1x + Tax 1x	45
B16.GM 3x + Tax 3x	52

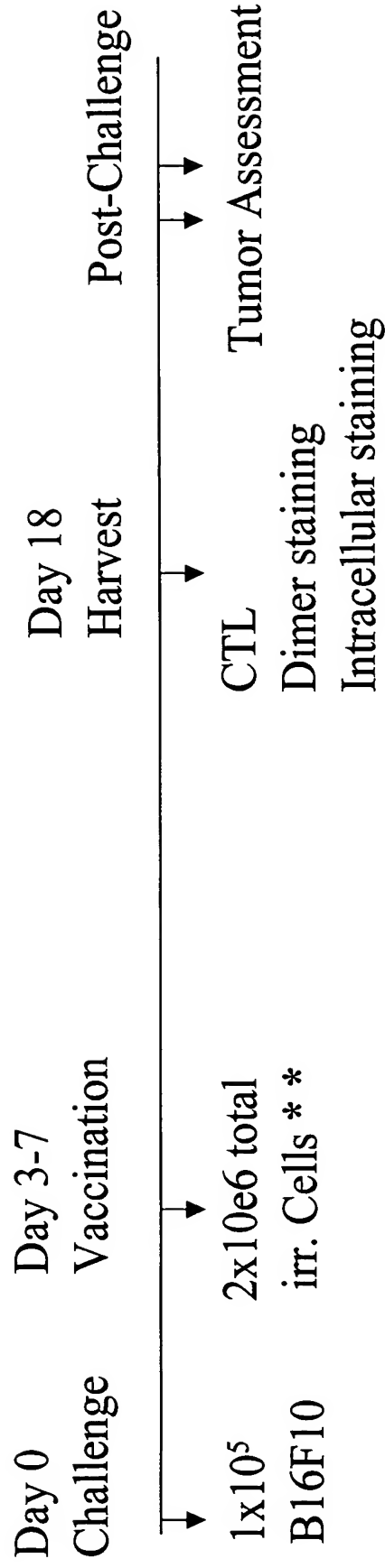
**Fig. 8D**



**Fig. 9A**



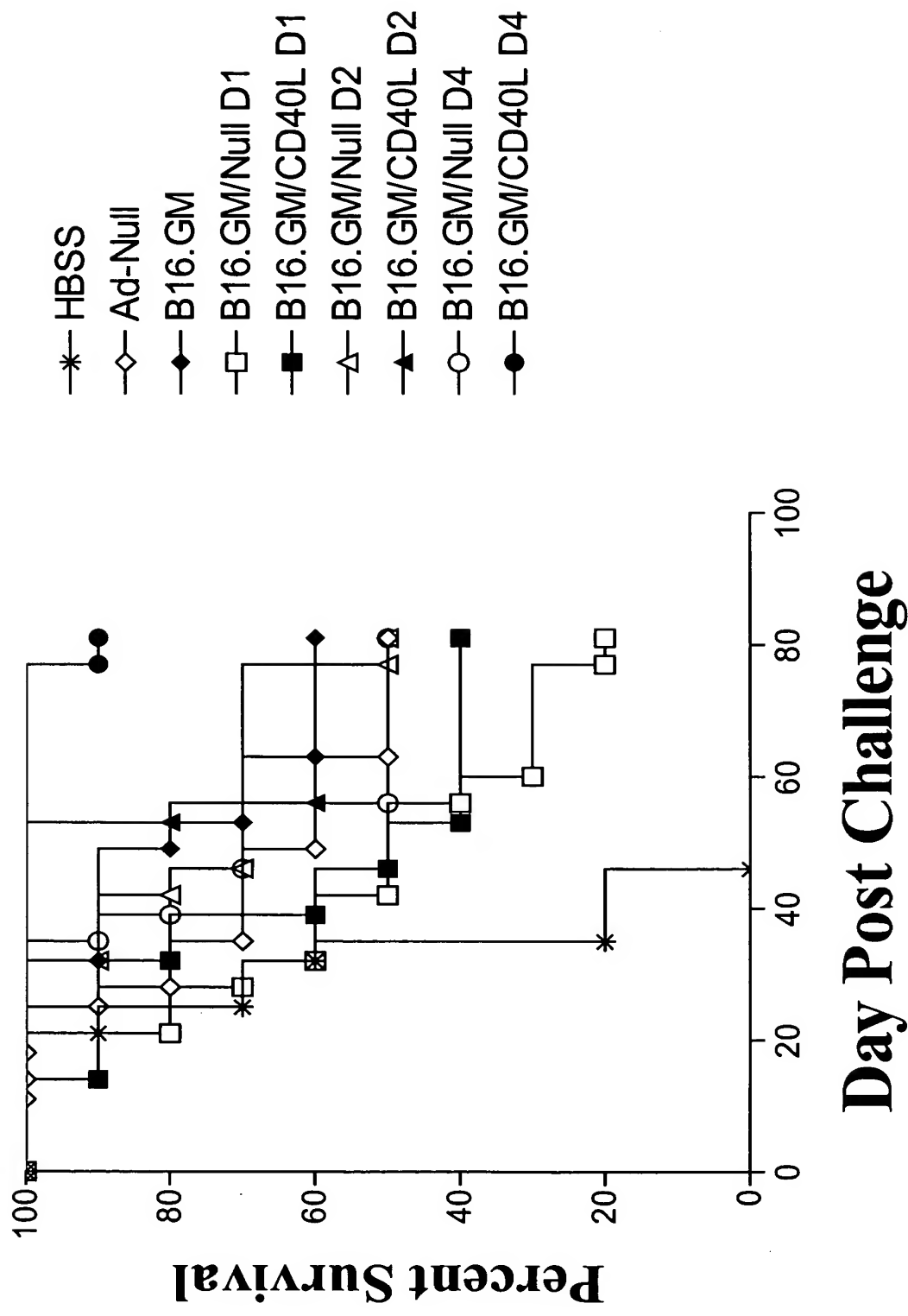
**Fig. 9B**



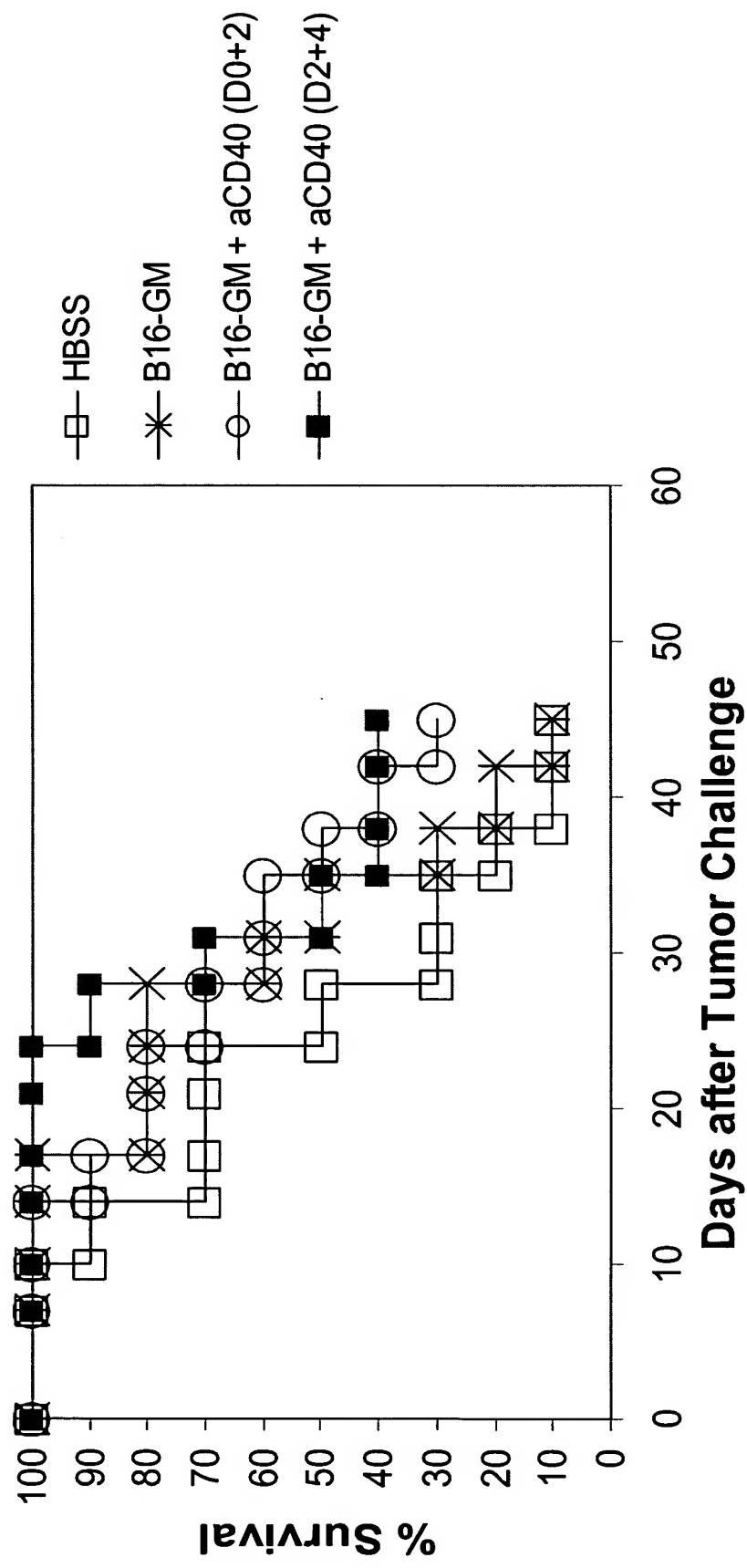
\*\* 1x10<sup>6</sup> GVAX on day 3

1x10<sup>6</sup> Ad-null or Ad-CD40L<sup>+</sup> cells on day 3, 4, 5, or 7

**Fig. 10**

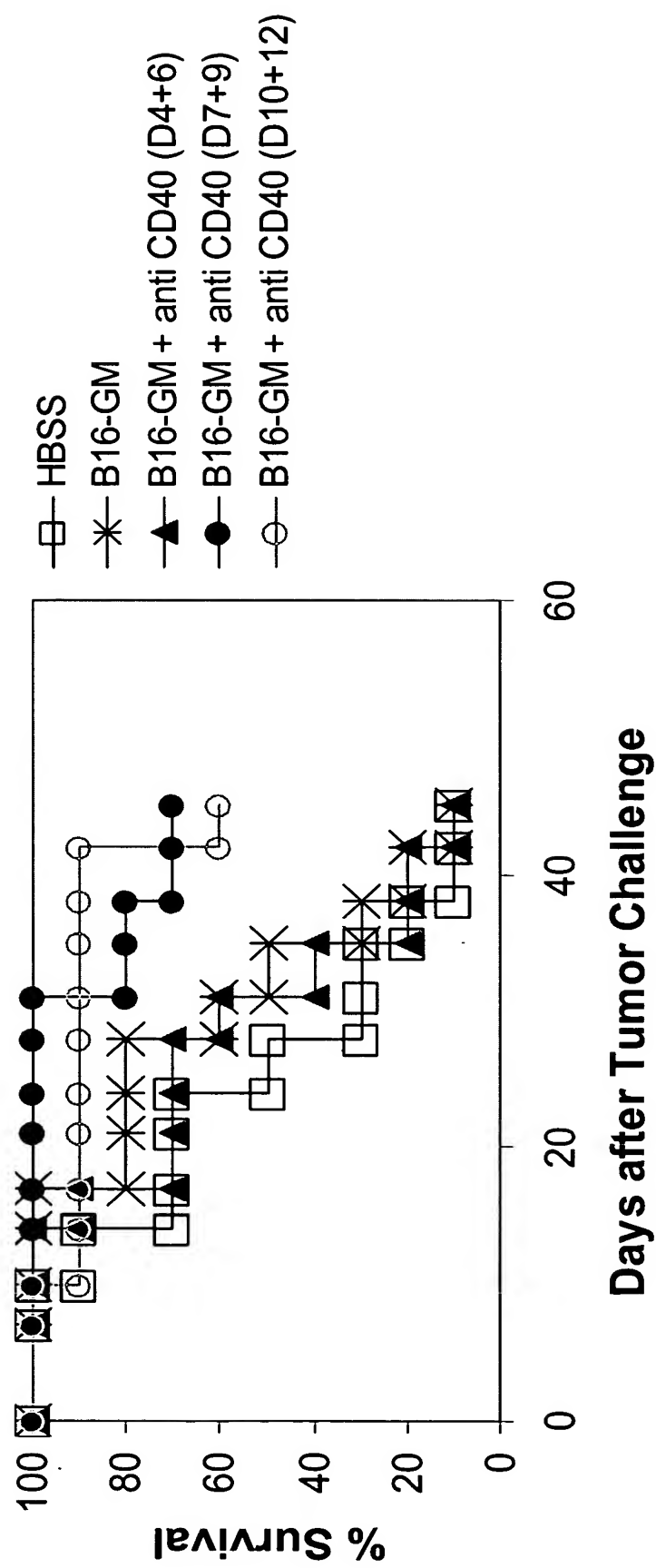


**Fig. 11A**



**Fig. 11B**





**Fig. 11C**